

382	100340205 (1481, 1482)	Novel Protein sim. GBank gij134920 sp P21997 SSGP_VOLCA - SULFATED SURFACE GLYCOPROTEIN 185 (SSG 185)	UNCLASSIFIED	1022, 1025, 1026, 1030, 1042
383	100417319 (2039, 2040)	Novel Protein sim. GBank gij1363912 pir JC4296 - ring finger protein - fruit fly [Drosophila melanogaster]	UNCLASSIFIED	1022, 1040, 1042
384	101323811 (1069, 1070)	Novel Protein sim. GBank gij1402857 (U60593) - cytoplasmic protein Ndr1 [Mus musculus]	UNCLASSIFIED	1022, 1037, 1040, 1042
385	87942019 (563, 564)	Novel Protein sim. GBank gij1480332 emb CAB00898 - (Z77137) hypothetical protein Rv1254 [Mycobacterium tuberculosis]	UNCLASSIFIED	1022
386	101321949 (2049, 2050)	Novel Protein sim. GBank gij1655699 emb CAA69032 - (Y07752) phenolphthalein-S [Volvox carter]	UNCLASSIFIED	1022, 1033
387	87938991 (345, 346)	Novel Protein sim. GBank gij1707700 emb CAA69504 - (Y08256) glycogen operon protein GlgX [Sulfolobus solfataricus]	UNCLASSIFIED	1022
388	87919481 (947, 948)	Novel Protein sim. GBank gij171793 sp P53995 TS24_MOUSE - PROTEIN TSG24 (MEIOTIC CHECK POINT REGULATOR)	UNCLASSIFIED	1022
389	100360209 (1891, 1892)	Novel Protein sim. GBank gij1938574 (U97190) - B0025.2 gene product [Caenorhabditis elegans]	UNCLASSIFIED	1011, 1012, 1013, 1014, 1022, 1024, 1025, 1028, 1030, 1033, 1037, 1039, 1040, 1042
390	100393052 (1675, 1676)	Novel Protein sim. GBank gij1947160 (AF000298) - weak similarity to collagens; glycine- and proline-rich [Caenorhabditis elegans]	UNCLASSIFIED	1022, 1024, 1040
391	87940065 (399, 400)	Novel Protein sim. GBank gij2065210 emb CAA73251 - (Y12713) Pro-Pol-dUTPase polyprotein [Mus musculus]	UNCLASSIFIED	1022
392	87917002 (411, 412)	Novel Protein sim. GBank gij2072699 emb CAB08333 - (Z95121) pvdS [Mycobacterium tuberculosis]	UNCLASSIFIED	1022
393	87940463 (519, 520)	Novel Protein sim. GBank gij2078483 (U43200) - antifreeze glycopeptide AFGP polyprotein precursor [Boreogadus saida]	UNCLASSIFIED	1022
394	100344205 (1889, 1890)	Novel Protein sim. GBank gij2114473 (U96963) - p140mDia [Mus musculus]	UNCLASSIFIED	1004, 1022, 1023, 1040
395	100393146 (1679, 1680)	Novel Protein sim. GBank gij2129478 pir S51939 - chitinase (EC 3.2.1.14) precursor - beet	UNCLASSIFIED	1022, 1033, 1040, 1042
396	101334754 (1343, 1344)	Novel Protein sim. GBank gij2144101 pir 55210 - tricarboxylate carrier - rat (fragment)	UNCLASSIFIED	1014, 1022
397	87940670 (547, 548)	Novel Protein sim. GBank gij2145684 pir S72805 - B1549_F2_87 protein - Mycobacterium leprae	UNCLASSIFIED	1022
398	100340738 (1613, 1614)	Novel Protein sim. GBank gij2213611 (AC000103) - F21J9.5 [Arabidopsis thaliana]	UNCLASSIFIED	1022
399	87931075 (1577, 1578)	Novel Protein sim. GBank gij2226004 (U49973) - ORF1; MER37; putative transposase similar to pogo element [Homo sapiens]	UNCLASSIFIED	1022
400	87938856 (1581, 1582)	Novel Protein sim. GBank gij2226005 (U49973) - ORF2: function unknown [Homo sapiens]	UNCLASSIFIED	1022
401	87942813 (39, 40)	Novel Protein sim. GBank gij229050 pir 1817175B - nhaR gene [Salmonella enteritidis]	UNCLASSIFIED	1022
402	87932519 (1975, 1976)	Novel Protein sim. GBank gij2493240 sp O10341 Y091_NPVOP - HYPOTHETICAL 29.3 KD PROTEIN (ORF92)	UNCLASSIFIED	1022
403	87940534 (529, 530)	Novel Protein sim. GBank gij2494533 sp P75939 FLGG_ECOLI - FLAGELLAR BASAL-BODY ROD PROTEIN FLGG (DISTAL ROD PROTEIN)	UNCLASSIFIED	1022

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